

Indiana STATE REVOLVING FUND LOAN PROGRAM [SRF]

A Clean Water Partnership. . .Now and For the Future APPLICATION GUIDELINES

Introduction

The Indiana State Revolving Fund (SRF) offers low interest loans to qualified communities for the planning, design, and construction of publicly-owned wastewater treatment works for the purpose of pollution abatement. The SRF is a financial assistance opportunity created by Congress to replace the Federal Construction Grants Program. The program is managed jointly by the Indiana Department of Environmental Management (IDEM) and the State Budget Agency.

General Eligibility

Communities eligible to participate in the SRF program include incorporated cities and towns, counties, sanitary districts, conservancy districts, and sewer/waste districts with an existing need for [publicly-owned] wastewater treatment works.

Completing the Application

Indiana communities interested in applying for SRF financing of their wastewater treatment projects should submit a completed SRF application form with one copy, to the address listed therein. Only one application which addresses all project category financing needs for the [fiscal] year of the application should be submitted. The application must be completed in full. Incomplete forms will be returned.

Submission of a completed application will qualify a community for placement on the Intended Use Plan (IUP)/Project Priority List (PPL). Inclusion on this list is required for SRF financing, with project readiness being a main criterion for funding priority. The IUP/PPL is prepared annually with an effective date of July 1 (expiring June 30 the following year). Applications may be submitted at any other time during the year; these projects will be placed at the bottom of the list at the next quarterly update.

The term "Preliminary Engineering Report (PER)" used in the context of the application is defined as a treatment works planning task and resulting document, prepared according to IDEM's program requirements. Once the PER is approved by IDEM, design plans and specifications can be prepared according to that plan, for IDEM approval.

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CATEGORY DEFINITIONS

That portion of the cost of a wastewater treatment construction project (including an appropriate porting of administrative, legal, architect and engineering, contingency, and like costs) that is...

SECONDARY TREATMENT:...required to provide "best Practicable wastewater treatment technology" (BPWTT). Identified alternative conveyance systems for small communities (e.g.., small diameter gravity, pressure, and vacuum sewers) are to be included in this category. Also included are individual on-site systems and sludge management.

ADVANCED TREATMENT:...required to achieve treatment levels more stringent that secondary. This requirement generally exists where water quality standards require removal of such pollutants as phosphorus, ammonia, nitrates, organic or other substances. Also included are polishing lagoons which temporarily retain effluents from secondary treatment facilities.

INFILTRATION/INFLOW CORRECTIONS:...required for the correction of sewer system infiltration/inflow (I/I) problems. All costs that are necessary for removing excessive I/I from the sewer system such as replacement or relining sewer sections, flow routing systems, downspout disconnections, elimination of sanitary/storm sewer cross connections etc., and including the treatment plant component costs specifically required to treat I/I flows which cannot be reduced in a cost-effective manner.

MAJOR SEWER SYSTEMS REHABILITATION:...required for replacement and/or major rehabilitation of existing sewer system throughout the municipality. Costs are applicable if the corrective actions are necessary for the total integrity of the system. Major rehabilitation is considered to be extensive repair of existing sewers (collector and interceptor) beyond the scope of normal maintenance programs, where sewers are collapsing or structurally unsound.

NEW COLLECTORS and APPURTENANCES:...required for construction of new collector sewer systems and appurtenances, designed to correct violations caused by raw discharges, seepage to water from septic tanks, and similar problems, and/or to comply with federal, state or local enforcement actions.

NEW INTERCEPTOR SEWERS:...required for construction of new interceptor sewers and transmission pumping stations necessary for the bulk transport of wastewaters. Costs for force mains and pumping stations should be included in this category.

COMBINED SEWER OVERFLOW CORRECTION:...required for construction of facilities to prevent and/or control periodic bypassing of untreated wastes from combined sewers in order to achieve water quality objectives. This category **does not** include treatment and/or control of stormwaters.

STORM WATER TREATMENT....means a device, method, system, or systems designed to reduce, store, treat, separate, stabilize, or dispose of storm water for the purposes of preventing or abating pollution or **maintaining or improving water quality**. Systems designed solely for conveyance purposes (i.e., rechanneling) or which do not improve or mitigate water quality problems **will be deemed ineligible** for SRF funding.

State of Indiana

$S_{\text{TATE}} \, R_{\text{EVOLVING}} \, F_{\text{UND}} \, (\text{SRF}) \, L_{\text{OAN}} \, P_{\text{ROGRAM}}$

for Wastewater Treatment SFY 2003

APPLICATION FORM

Please type or print legibly. Any questions regarding this application form should be directed to 317/232-8655. Return this original form **and one copy** -- **fully completed** -- to:

State Revolving Fund (SRF) Loan Program for Wastewater Treatment Indiana Department of Environmental Management Office of Water Mangement 100 North Senate Avenue Indianapolis, IN 46206-6015

SE	CTION I. APPLICANT		
A.	Community:		
B.	Type of Community/Applicant:		
	G City	G Town	G Conservancy District
	G County	G Township	G Other(Describe)
	G Sanitary District	G Regional Water, Sewer or Waste District	
C.	Project is located in which Watershed ; indicate	the Lettered/Numbered area (See map for re	eference):
D.	Authorized representative responsible for receive an official of the community):	ing and submitting documents regarding the	Proposed Project (must be
	1. Name:		
	2. Title:		
		ode):	
	4. Mailing Address (Including Zip Code):		
E.	County(ies) in which Proposed Project is located		
F.	Township(s) in which Proposed Project is located	ed:	
G.	Congressional District(s):		
Н.	State Representative District:	State Senate District:	
I.	Legislative Body (eg., Common Council, Town	Council, Board of Trustees, other):	
J.	Population of Service Area:C	ensus Year: Median Household Ir	ncome for Area
K.	NPDES Permit No.:		
L.	Discharge Stream:		

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identify which watershed project is located in (refer to	Transfer and the second	
B. Targeted initiation and completion dates for the Propo (Please allow time for Department review after each p		ent approval is required prior to
initiation of the subsequent phase.)	Initiation Date	Completion Date
Planning (Preliminary Engineering Report/PER)		
Design		
Construction		
C. Professional Consultants retained for Proposed Project	et (see Section IV. Procuremen	t):
A. Consulting Engineer	B. Financial A	Advisor
Name:	Name:	
Address:		
Phone:	Phone:	
Fax:		
E-mail :		
C. Bond Counsel	D. Local Couns	el
Name:		
Address:		
Phone:		
	Fax:	

SECTION III. FI	NANCIAL ASSIS	STANCE REQUESTED
A. Estimated amoun	nt of financial assis	stance (loan) requested from the SRF (may include legal, financial and closing costs).
		Estimated Total Costs
Planning		\$
Design		\$
	Total	\$

Secondary Treatment	\$
Advanced Treatment	\$
Infiltration/Inflow Correction	\$
Major Sewer System Rehabilitation	\$
New Collector Sewers	\$
New Interceptor Sewers	\$
Combined Sewer Overflow Correction	\$
Storm Water Treatment (Category subject to SRF eligibility requirements)	\$
Construction Total (add all construction categories)	\$
OTAL PROJECT COSTS (add Planning/Design total)	\$
lew collectors generally require new interceptors, so please	e include that cost.

C. Please identify any other funding sources beiframe:	ng considered, the amour	nt requested and the anticip	pated funding time
	Being Considered	Amount Requested	Anticipated Time Frame
Indiana Department of Commerce Community Focus Fund (CFF) \$	YES / NO	\$\$\$\$ 	DATE
U.S. Department of Commerce Economic Development Administration (EDA) \$			
U.S. Department of Agriculture Rural Development (RD) \$			
Other \$:			
D. Was the Applicant ever awarded an EPA const thereof?	truction grant for a proje	ect similar to the Proposed	Project or any portion
If Yes:		Yes	G No G
1. What was (were) the date(s) of EPA	A construction grant aware	d(s)?	
2. Briefly described the EPA construct	tion grant - funded facilit	y(ies):	
3. What events have occurred since co in the need for the Proposed Project		nstruction grant - funded f	acilities that resulted

Section IV. PROCUREMENT:

Political subdivisions conducting procurement for the uses authorized by the clean water SRF for professional services shall proceed pursuant to IC 5-16-11.1.

IC 5-16-11.1-1 Chapter 11.1. Procurement of Services of Architects, Engineers, and Land Surveyors

Sec. 1. As used in this chapter, "firm" means an individual, partnership, limited liability company, corporation, association, joint venture, or any other form of unincorporated enterprise.

As added by P.L.24-1985, SEC.16. Amended by P.L.8-1993, SEC.68.

IC 5-16-11.1-2

Sec. 2. As used in this chapter, "professional services" means those services that are:

(1) within the scope of practice specified by IC 25-4 for architecture, IC 25-31 for professional engineering, or IC 25-21.5 for land surveying; or (2) performed by any licensed architect, professional engineer, or land surveyor in connection with his professional employment or practice.

As added by P.L.24-1985, SEC.16. Amended by P.L.23-1991, SEC.2.

IC 5-16-11.1-3

Sec. 3. As used in this chapter, "public agency" includes a: (1) political subdivision as defined in IC 36-1-2-13; (2) municipally owned utility; (3) lessor corporation leasing a school building to a school corporation under IC 21-5-11 or IC 21-5-12; or (4) lessor corporation constructing a public facility to be leased to a political subdivision. As added by P.L.24-1985, SEC.16.

IC 5-16-11.1-4

Sec. 4. (a) When professional services are required for a project, a public agency may: (1) publish notice in accordance with IC 5-3-1; (2) provide for notice (other than notice in accordance with IC 5-3-1) as it determines is reasonably calculated to inform those performing professional services of a proposed project; (3) provide for notice in accordance with both subdivisions (1) and (2); or (4) determine not to provide any notice. (b) If the public agency provides for notice under subsection (a)(1), (a)(2), or (a)(3), each notice must include:

- (1) the location of the project;
- (2) a general description of the project;
- (3) the general criteria to be used in selecting professional services firms for the project;
- (4) the place where any additional project description or specifications are on file;
- (5) the hours of business of the public agency; and
- (6) the last date for accepting statements of qualifications from interested parties.

As added by P.L.24-1985, SEC.16. Amended by P.L.51-1988, SEC.1.

IC 5-16-11.1-5

Sec. 5. A public agency may make all contracts for professional services on the basis of competence and qualifications for

the type of services to be performed and negotiate compensation that the public agency determines to be reasonable. As added by P.L.24-1985, SEC.16.

Rev. 6-26-96

SECTION V. SIGNATURE	
I certify that I am legally authorized by the legislative foregoing information is true and correct.	e body to sign this application. To the best of my knowledge and belief, the
	Signature of Authorized Representative
	(community official)
	Printed or Type Name
	Title of Authorized Representative
	E-mail address of Authorized Represtative
	Date